Cyclos				Status:  Reviewer	FOR STATE USE ONLY Status: ☐ Confirmed ☐ Probable ☐ Suspect ☐ Not a case Reviewer initials:			
Investigator:	Phone	e number:			Referred t	o another state	<b>:</b>	
CASE								
Last same.		Data of	D:uth.	1	1	Fatina ata do F	7	
First and middle name:		_			/ e	Other		
Maiden name:	Suffix:	Preg	ınant:		□ No □ Unk		e: / /	
Address line:			/larital status:	☐ Single ☐ Divorce	☐ Ma ed ☐ Pa	rried rent with partne	Separated  Widowed	
Zip:	City:		Doos	=	an Indian or Ala		☐ Unknown ☐ White	
	County:		Race:		or African Americ an or Pacific Isla		☐ Write ☐ Asian	
			nicity:	☐ Hispan	ic or Latino	] Not Hispanic	or Latino   Unknown	
Long-term care		Parent/Gua	ardian name:					
Facility name:		Parent/Gua			-		e:	
EVENT								
Diagnosis date	· · · · · · · · · · · · · · · · · · ·	/		Last name:				
Event outcome:	☐ Survived this illness ☐ Died from th☐ Died unrelated to this illness ☐ Unk	nown <u>5</u>		First name:				
Outbreak related:	☐ Yes ☐ No ☐ Unknown	ıformat	Pr	ovider title:	☐ ARNP ☐ DO	☐ MD ☐ NP	□ PA	
Outbreak name: Exposure			Fa	cility name:				
setting:		ro vic	Add	Iress line 1:				
Epi-linked:	☐ Yes ☐ No ☐ Unk To whom:		Add	Iress line 2:				
Location acquired:	☐ In USA, in reporting state ☐ In USA, outside reporting state ☐ Outside USA	Healthcare provider information		Zip code:			City:	
	Unknown			State:		C	county:	
	State: Country:			Phone :	( )		Туре:	
LABORATORY I	FINDINGS							
Laboratory: _		Accession #:				Collection date:	1 1	
Date received:	1 1	Specimen source:				Test type:		
Result type:	☐ Preliminary ☐ Final	Result date:		/ /		Result:	☐ Positive ☐ Negative	
Organism:	Cyclospora	Serotype:						
Laboratory:		Accession #:				Collection date:	/ /	
Date received:	1 1	Specimen source:				Test type:		
Result type:	☐ Preliminary ☐ Final	Result date:		/ /		Result:	☐ Positive ☐ Negative	
Organism:	Cyclospora	Serotype:						
Laboratory:		Accession #:				Collection date:	/	
	/ /	Specimen source:				Test type:		
Result type:	☐ Preliminary ☐ Final	Result date:		/ /		Result:	☐ Positive ☐ Negative	
Organism:	Cyclospora	Serotype:						

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PATIENT NAME \_\_\_\_\_\_ lowa Department of Public Health

OCCUPATIONS									
Int	erpret 'occupati	on' very lo	osely an	d conside	er every	person to have	it least one 'occupation'.		
(	Occupation type:					Job title:			
	Worked after symptom onset:								
Da	ate worked from: / _ /								
	Date worked to:								
	Removed from	☐ Yes					State:		
	Date removed:	/	/				( ) Type:		
At		ndle food:			Unk	nown		□ No □ Unknown	
	Atten Work in a la	d school: b setting:		☐ No ☐ No	☐ Unk ☐ Unk		lab or health care setting: Yes Health care worker type:	☐ No ☐ Unknown	
	Occupation type: Worked after								
	symptom onset:	_	_	_					
	ite worked from:					Address:			
	Date worked to: Removed from	/	/			Zip code:			
	duties:	☐ Yes	☐ No	Unkn	own	City:	State:	County:	
	Date removed:						( ) Type:		
Handle food: ☐ Yes ☐ No ☐ Unknown Work in a health care setting: ☐ Yes ☐ No ☐ Unknown  Attend or provide child care: ☐ Yes ☐ No ☐ Unknown Direct patient care duties in						☐ No ☐ Unknown			
Attend school: Yes No University Yes No University Yes No University			lab or health care setting:  Yes Health care worker type:	☐ No ☐ Unknown					
НС	SPITALIZATION	IS							
Wa	as the case hospi	talized?	Yes 🗌	No 🗆 U	nknown				
Hospital: Admission date: / / Discharge date: / /									
	Isolation type  Isolated at entry: ☐ Yes ☐ No ☐ Unk (entry):								
Days Current isolation  hospitalized: Yes No Unk type:									
CLINICAL INFO & DIAGNOSIS									
	Diari	rhea 🗌	Yes 🗆 N	lo 🗌 Un	k	Days/Hours	Fatigue ☐ Yes ☐ No	☐ Unk Days/Hours	
10			Yes 🔲 N	_		Days/Hours	Fever Yes No	Unk Days/Hours	
Symptoms	Vom Heada	_		lo □Un lo □Un		Days/Hours Days/Hours	Abdominal cramps ☐ Yes ☐ No Chills ☐ Yes ☐ No	☐ Unk Days/Hours ☐ Unk Days/Hours	
mpt	Heada Muscle weakr		Yes □ N Yes □ N			Days/Hours Days/Hours	Loss of appetite Yes No	Unk Days/Hours	
Sy	macolo weaki	.500	. 55 🗀 1	.5 🗀 511			Weight loss Yes No	Unk Amount	
						Most severe	Date returned t		

symptom:

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First symptom:

CONFIDENTIAL

activities:

CONFIDENTIAL	PAHENINA	AIVIE			10	wa Departme	ent of Publ	ic Health
TREATMENT								
Antibiotics prescribed?	Yes No Unknow	wn						
Antibiotic:		Antibiotic:			Antibiotic:			
Date	/ /	Date started:	/ /		Date started:		/	
	, ,	Dose:				-	,	
=	mg	r	J		Dose:	mg		
	ml # of IU days:	Unit: ☐ r			Unit:	□ ml □ IU	# of days:	
# of times a day:	Route:	# of times a day:	Route	•	# of times a day:		Route:	
<u> </u>		<u> </u>			uay.	-		
RISK FACTORS/TRA	VEL							
Risk Factors/Trave	el Information – In the 14 va? City in	days prior to onse	t of sympton	ns did the d	ase:			
□ Ves □ No	□ Yes □ No □ Link Iowa		Departure date: /			/ Return date:		
Travel within U.S		City:	De	eparture date:	/ /	Return date:	/	/
Travel outside U			Departure date	· /	/ Da	turn date:		
	☐ Yes ☐ No ☐ Unkno		Departure date	<i>.</i> /	/	tum uate.	/	/
If Yes, complete the ta	ble below:	County and a	ddress are mis					
Establishment name	Address/Zip	Date v	isited	Foods con	sumed		Others    Yes	
		/	' /				_	Unk
		/	' /				_ □ Yes □ No	Unk
		/	, ,				_ □ Yes □ No	☐ Unk
		,	, ,				\ Yes	
							Yes	
		/	/ /				☐ No	Unk
Attend Group Gath If Yes, complete the fo	nerings (e.g. weddings, p ollowing table:	oarties)?   Yes	No ∐ Unki	nown				
Location name	Address/Zip	Date v	isited	Foods con	sumed	ned		
		/	' /					☐ Unk
		/	, ,				_	Unk
		,	' '				_	
Whore did the case	e purchase groceries in	the 14 days before t	the enset of	symptoms				Olik
Store name	Address		ate/Zip	symptoms.	County	Date	e purchas	ed
							1 1	
							/ /	
							1 1	
•	n – In the 14 days prior t	to onset of sympton	ns did the ca	se consum	e the following	<u>:</u>		
Fruits and vegetables								
Fresh berries:	☐ Yes ☐ No ☐ Unk	From dates consume	ed:/	/	To dates con	sumed:	/	/
List all source/types:			List all br	and names:				
Fresh herbs:	☐ Yes ☐ No ☐ Unk	From dates consume	ed:/	/	To dates con	sumed:	/	/
List all source/types:			List all br	and names:				
Lettuce:	☐ Yes ☐ No ☐ Unk	From dates consum	ed: /	/	To dates con	sumed:	/	/
			· · · · · · · · · · · · · · · · · · ·	,			1	,

List all source/types:

List all brand names:

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